

SERIAL NO.
~~To be assigned~~ 10/637190

FILING DATE 8/8/2003
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GROUP
1626

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							Translation Yes No	
		Document Number	Publication Date	Country	Class	Subclass		
<i>U</i>	1.	EP 0245825	11/19/1987	EPO	—	—		
<i>U</i>	2.	WO 91/15479	10/17/1991	WIPO	—	—		
<i>U</i>	3.	WO 96/21742	07/18/1996	WIPO	—	—		
<i>U</i>	4.	WO 97/04774	02/19/1997	WIPO	—	—		
<i>U</i>	5.	WO 99/18124	04/15/1999	WIPO	—	—		
<i>U</i>	6.	WO 99/50664	10/07/1999	WIPO	—	—		
<i>U</i>	7.	WO 00/25134	05/04/2000	WIPO	—	—		
<i>U</i>	8.	WO 00/39070	07/06/2000	WIPO	—	—		
<i>U</i>	9.	WO 00/57915	10/05/2000	WIPO	—	—		

OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

Ref	10.	Comment of Saul J. Karpen, M.D., Ph.D. on Parks et al., <i>Hepatology</i> 30:4 1107-1109 (October 1999).
Ref	11.	Knowles et al., "Action of 5-isoxazolones on enamines," <i>J. Chem. Soc, Perk. Trans. 1</i> 9-10:1240-1243 (1972). (abstract only)
Ref	12.	Krey et al., "Fatty acids, eicosanoids, and hypolipidemic agents identified as ligands of peroxisome proliferator-activated receptors by coactivator-dependent receptor ligand assay," <i>Molecular Endocrinology</i> 11(6):779-791 (Jun. 1997).
Ref	13.	Makishima et al., "Identification of a nuclear receptor for bile acids," <i>Science</i> 284:1362-1365 (1999).
Ref	14.	Maloney et al., "Identification of a chemical tool for the orphan nuclear receptor FXR," <i>Journal of Medicinal Chemistry</i> 43(16):2971-2974 (Aug. 2000).
Ref	15.	Nichols et al., "Development of a scintillation proximity assay for peroxisome proliferator-activated receptor γ ligand binding domain," <i>Analytical Biochemistry</i> 257(2):112-119 (Mar. 1998).
Ref	16.	Nolte et al., "Ligand binding and co-activator assembly of the peroxisome proliferator-activated receptor- γ ," <i>Nature</i> 395:137-143 (Sep. 1998).
Ref	17.	Parks et al., "Bile acids: natural ligands for an orphan nuclear receptor," <i>Science</i> 284:1365-1368 (1999).
Ref	18.	Yao et al., "The nuclear hormone receptor coactivator SRC-1 is a specific target of p300," <i>Proc. Natl. Acad. Sci. USA</i> 93:10626-10631 (1996).
Ref	19.	Zhou et al., "Nuclear receptors have distinct affinities for coactivators: characterization by fluorescence resonance energy transfer," <i>Molecular Endocrinology</i> 12(10):1594-1604 (Oct. 1998).

EXAMINER <i>Robert Linder</i>	DATE CONSIDERED 6/22/04
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